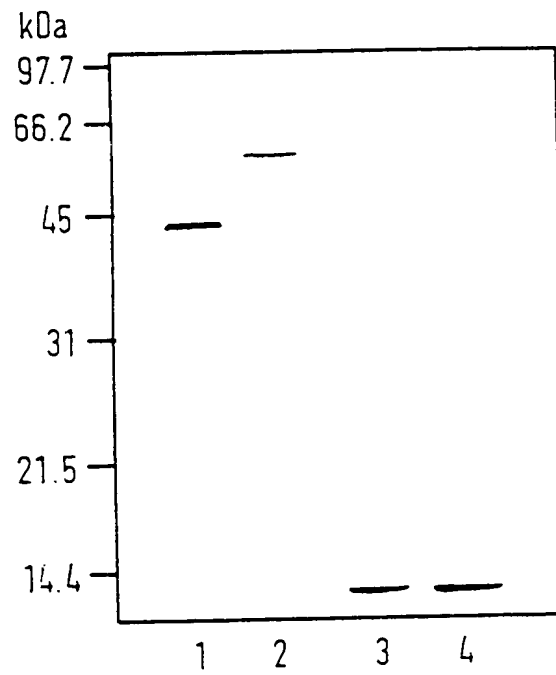
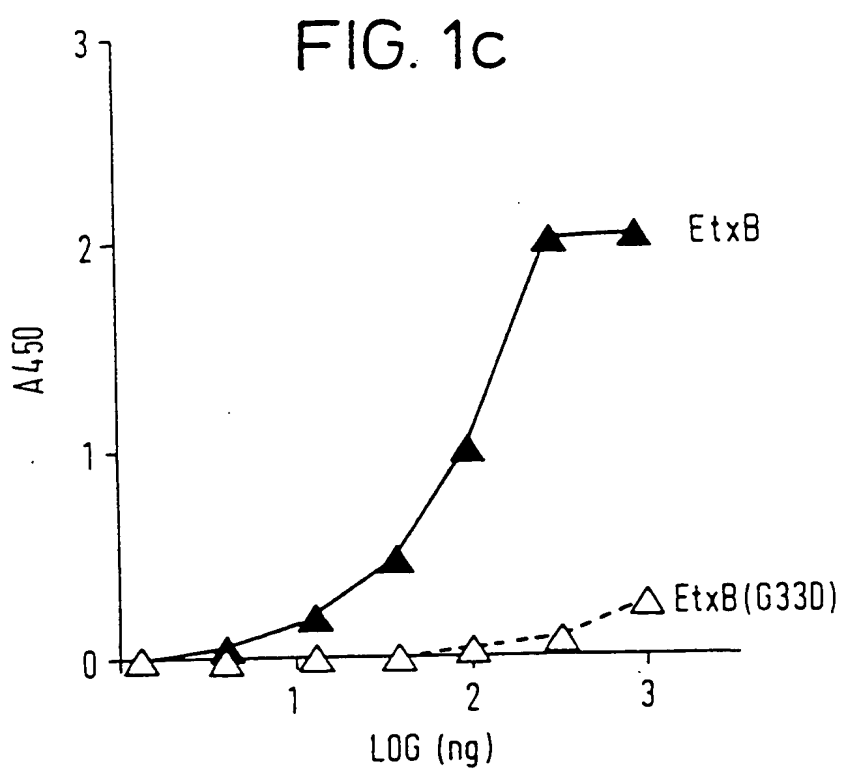
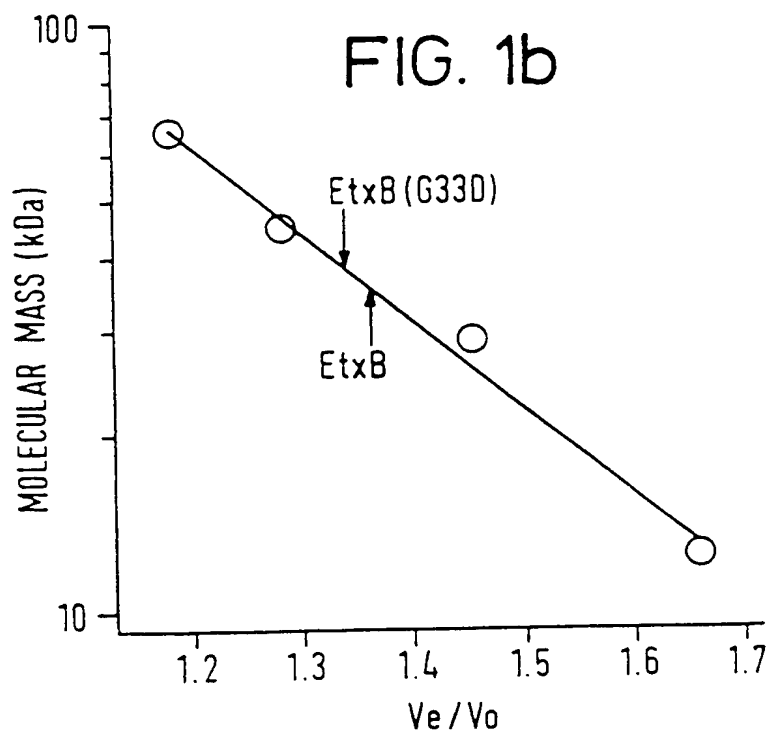


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FIG. 1a





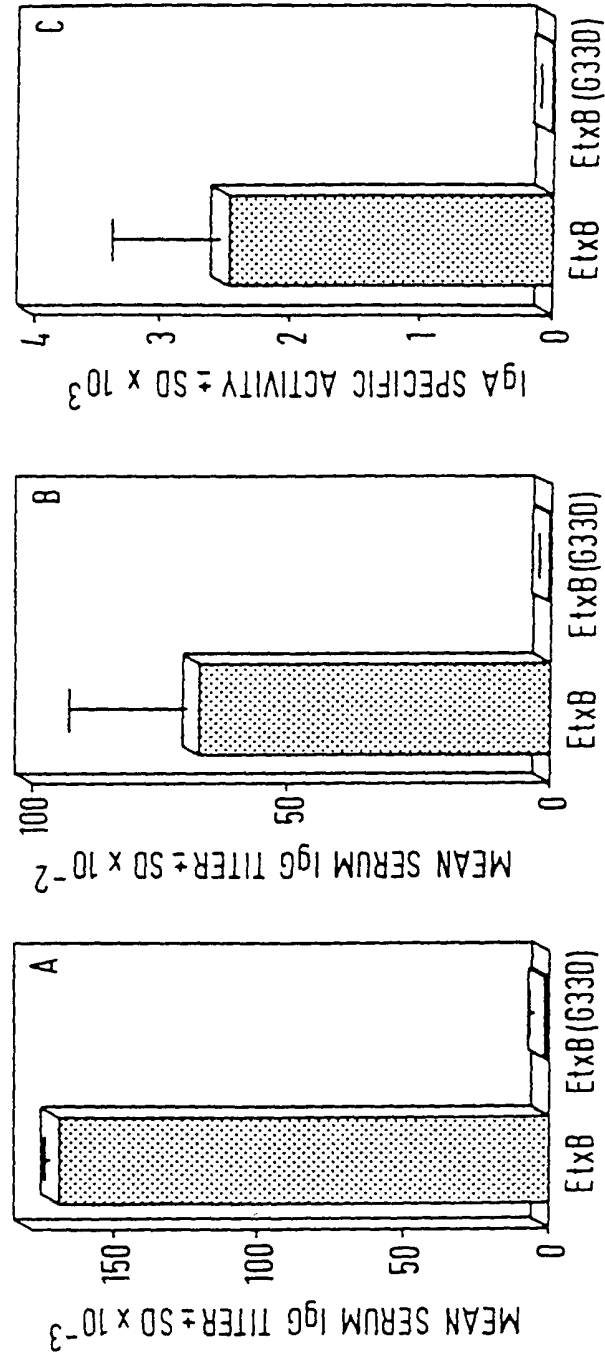


FIG. 2

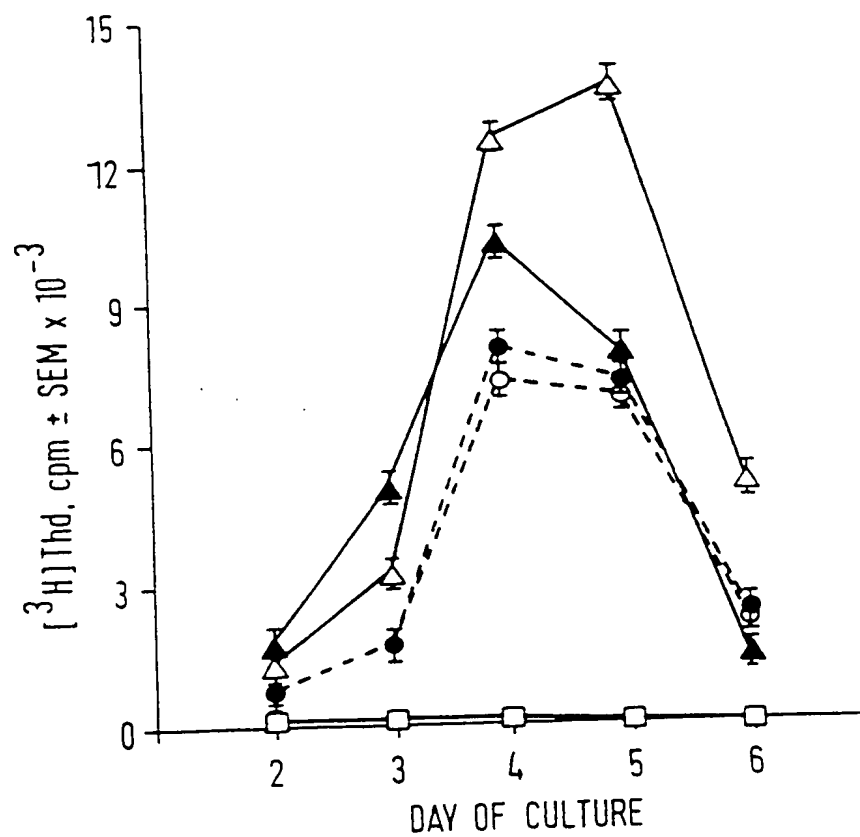
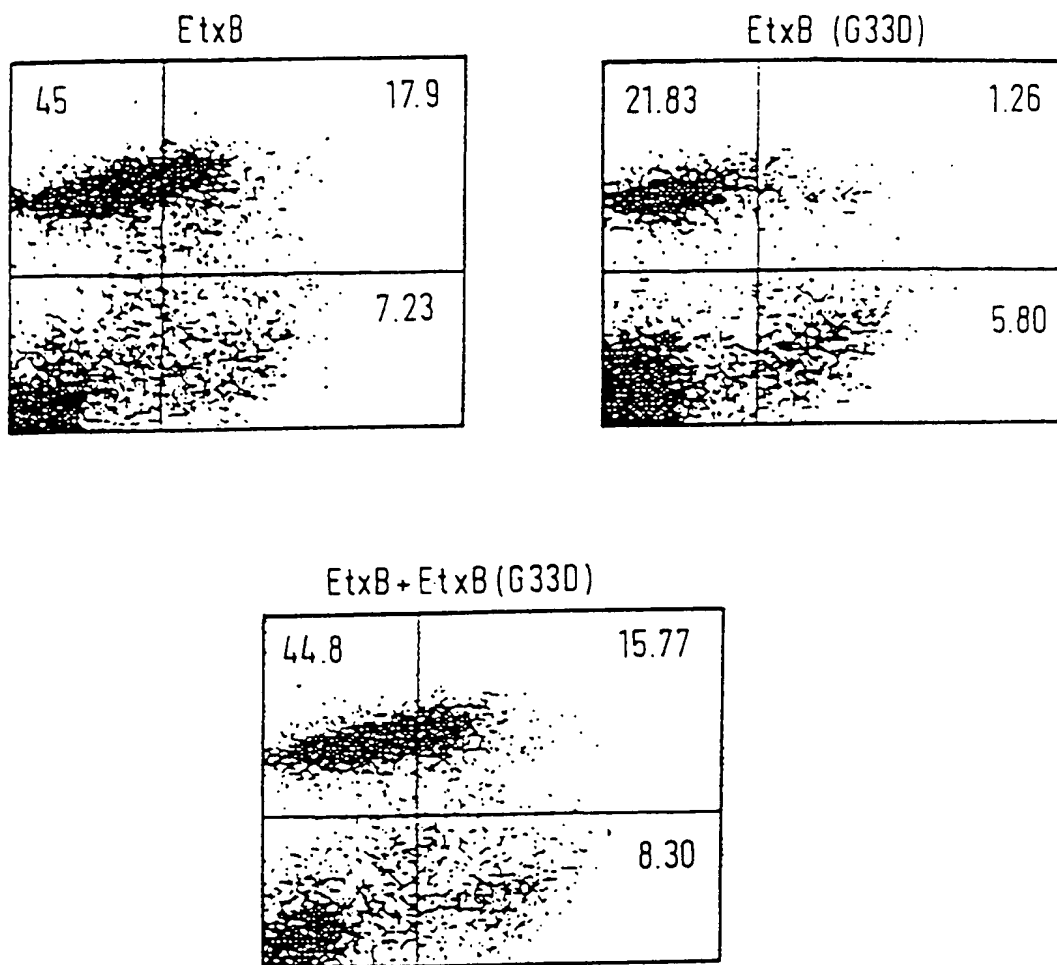


FIG. 3

8220

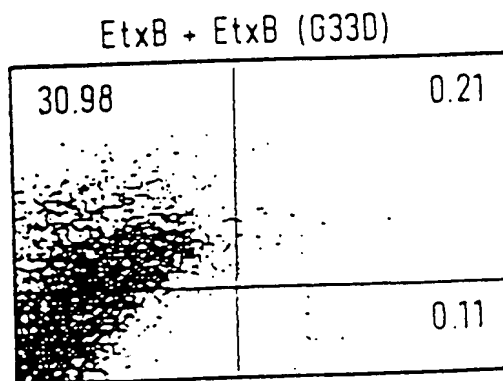
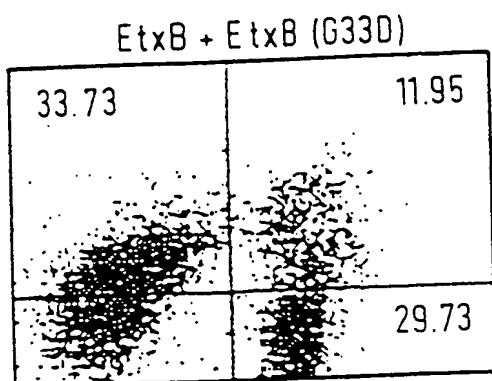
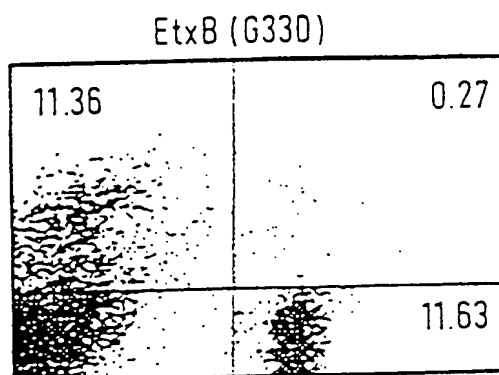
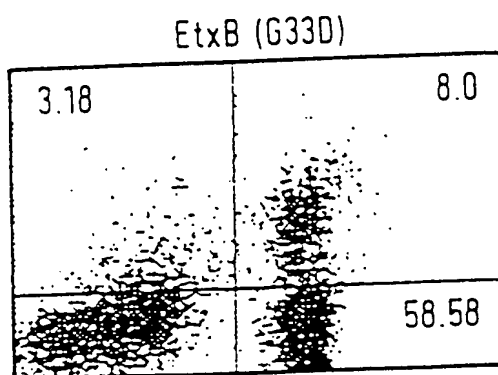
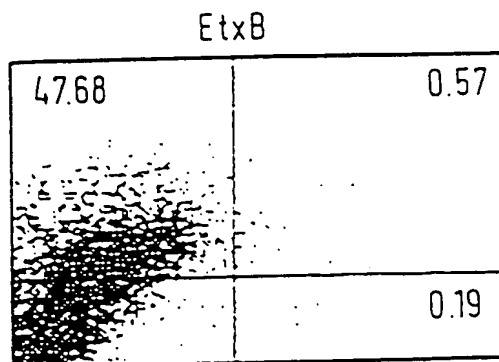
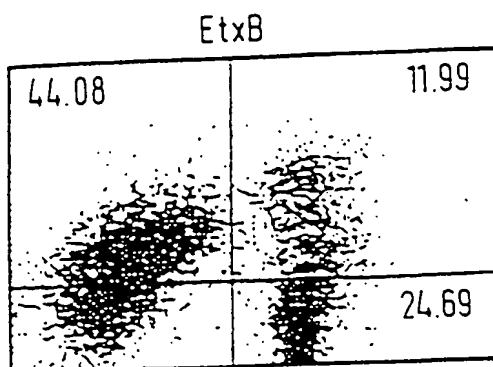


CD25

FIG. 4

FOUO 47629860

CD25



CD4

CD8

FIG. 5

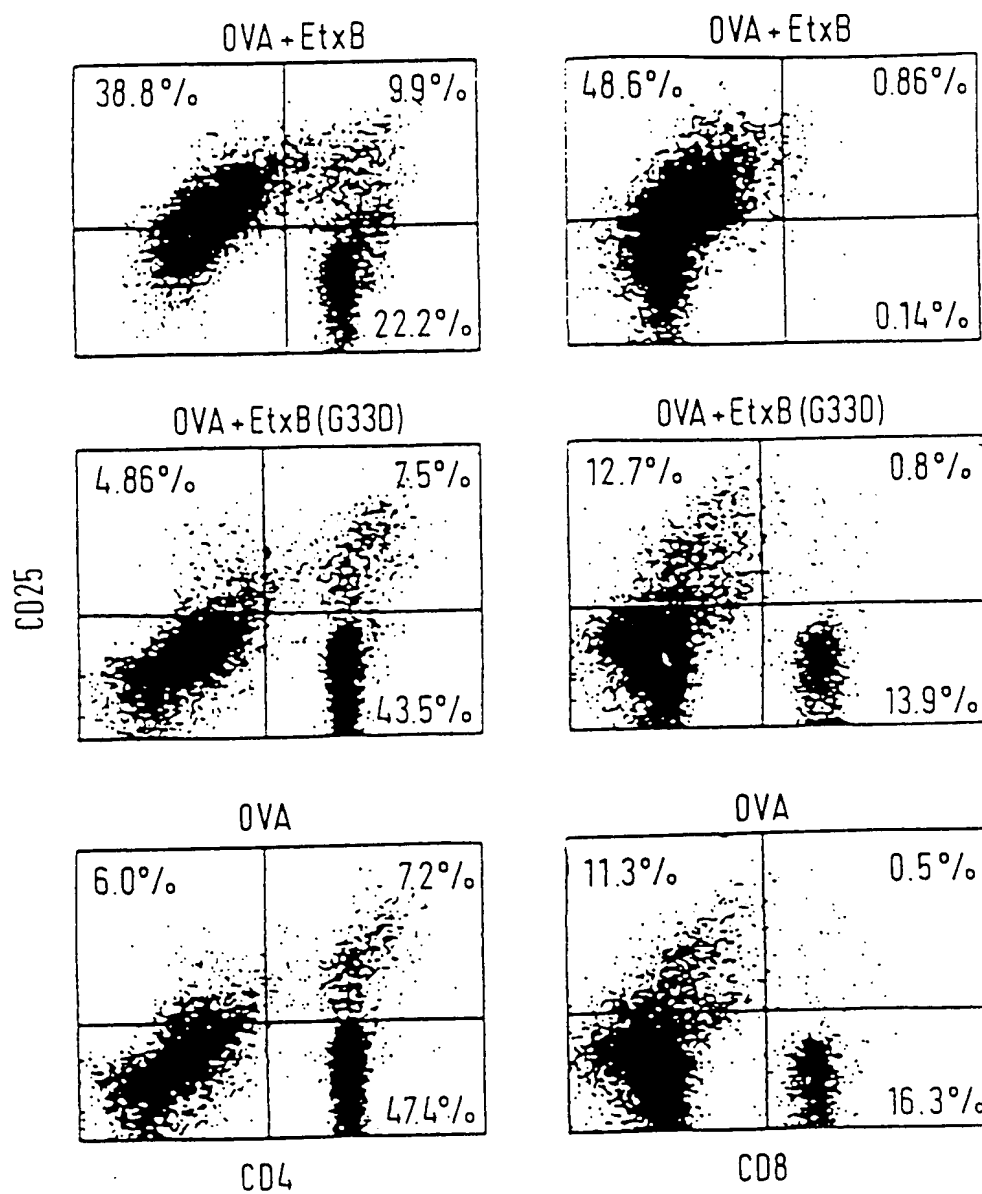


FIG. 6

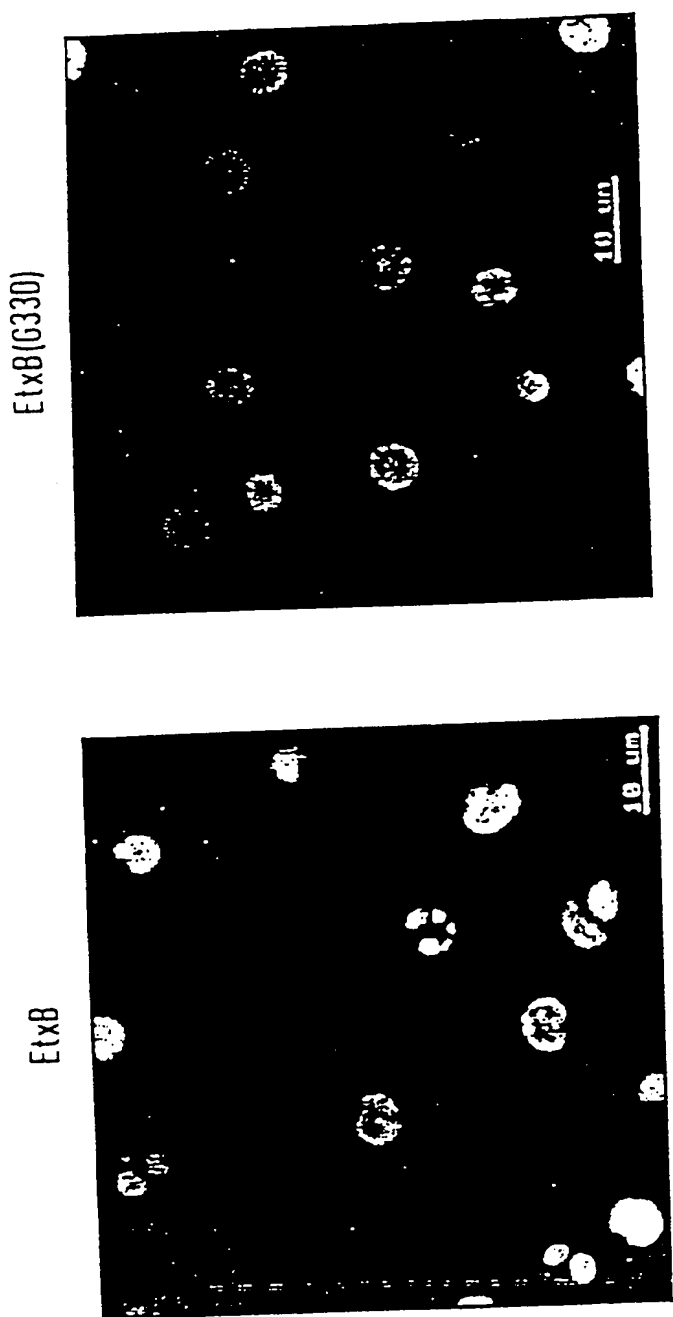
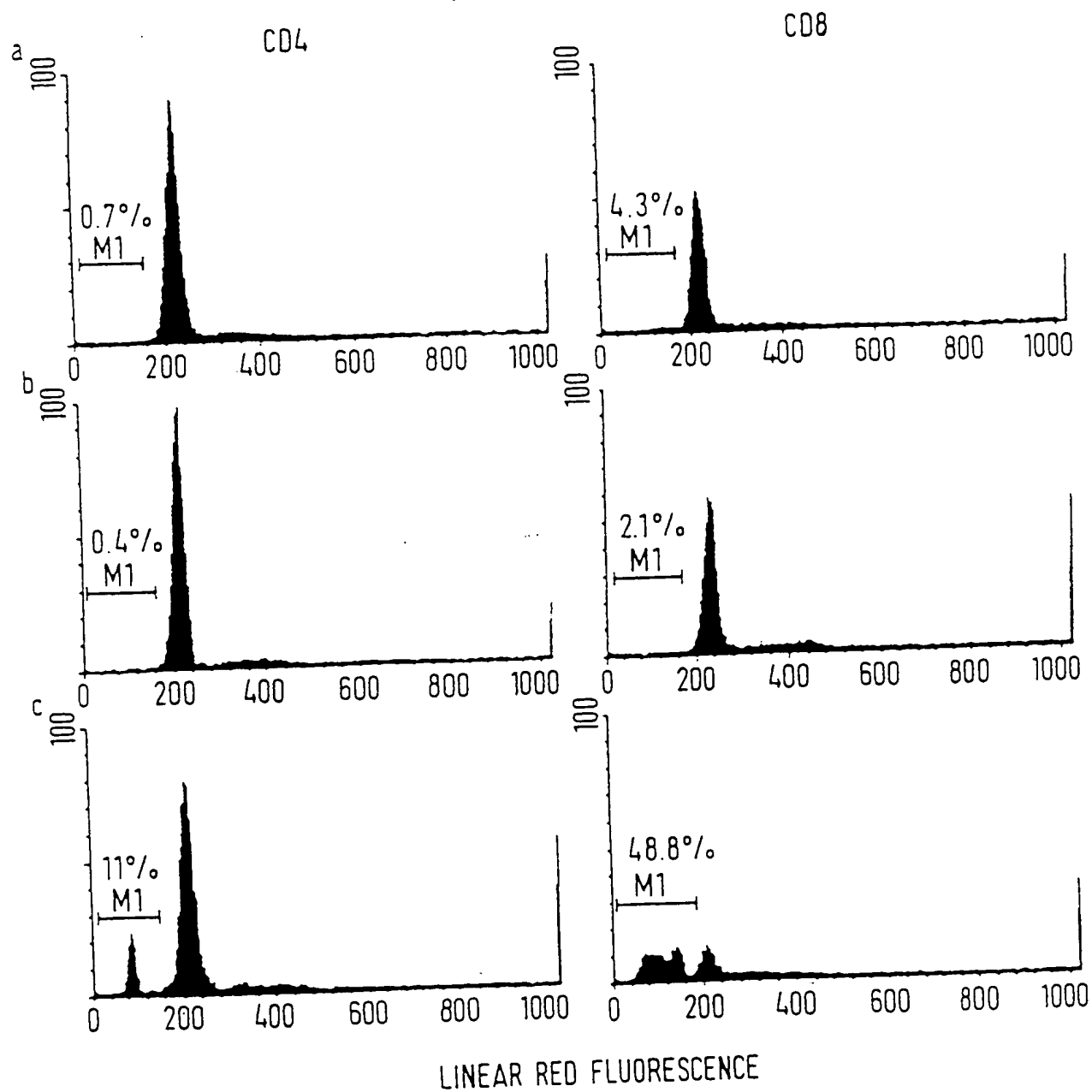


FIG. 7



FIG. 8



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FOESQ-HF62980

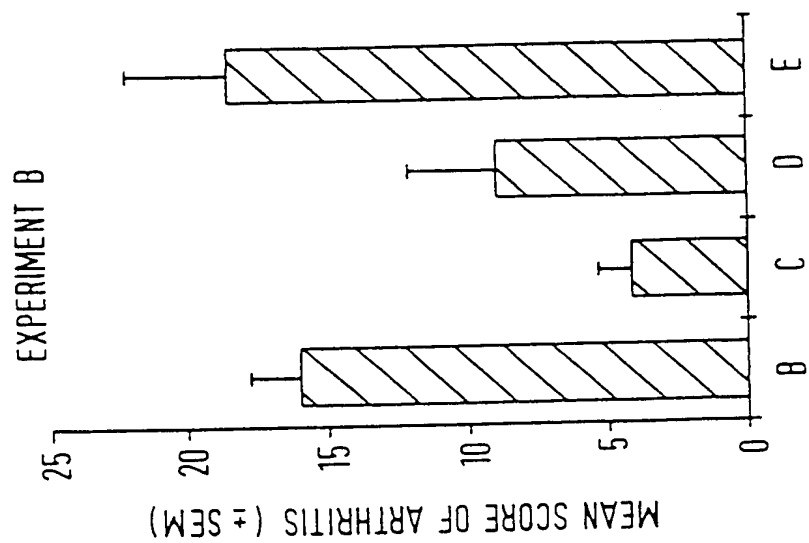


FIG. 9b

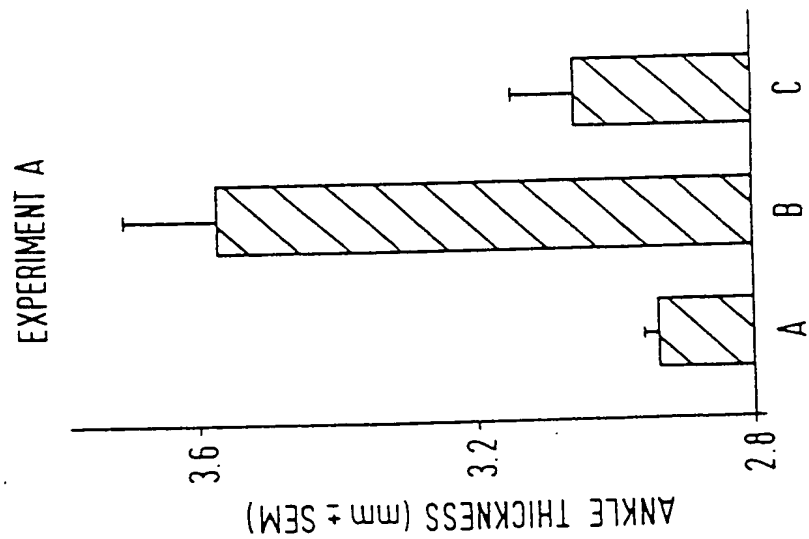
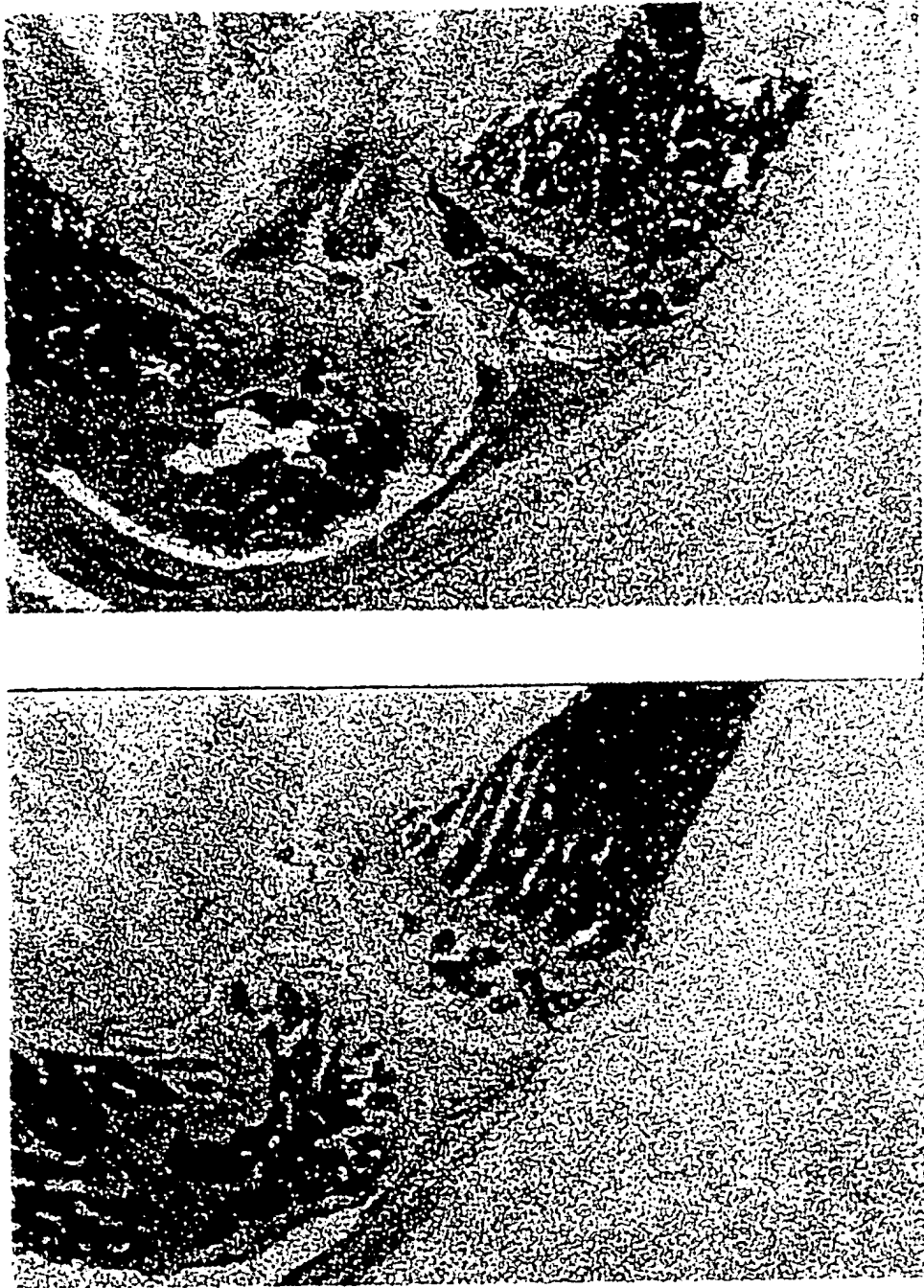


FIG. 9a

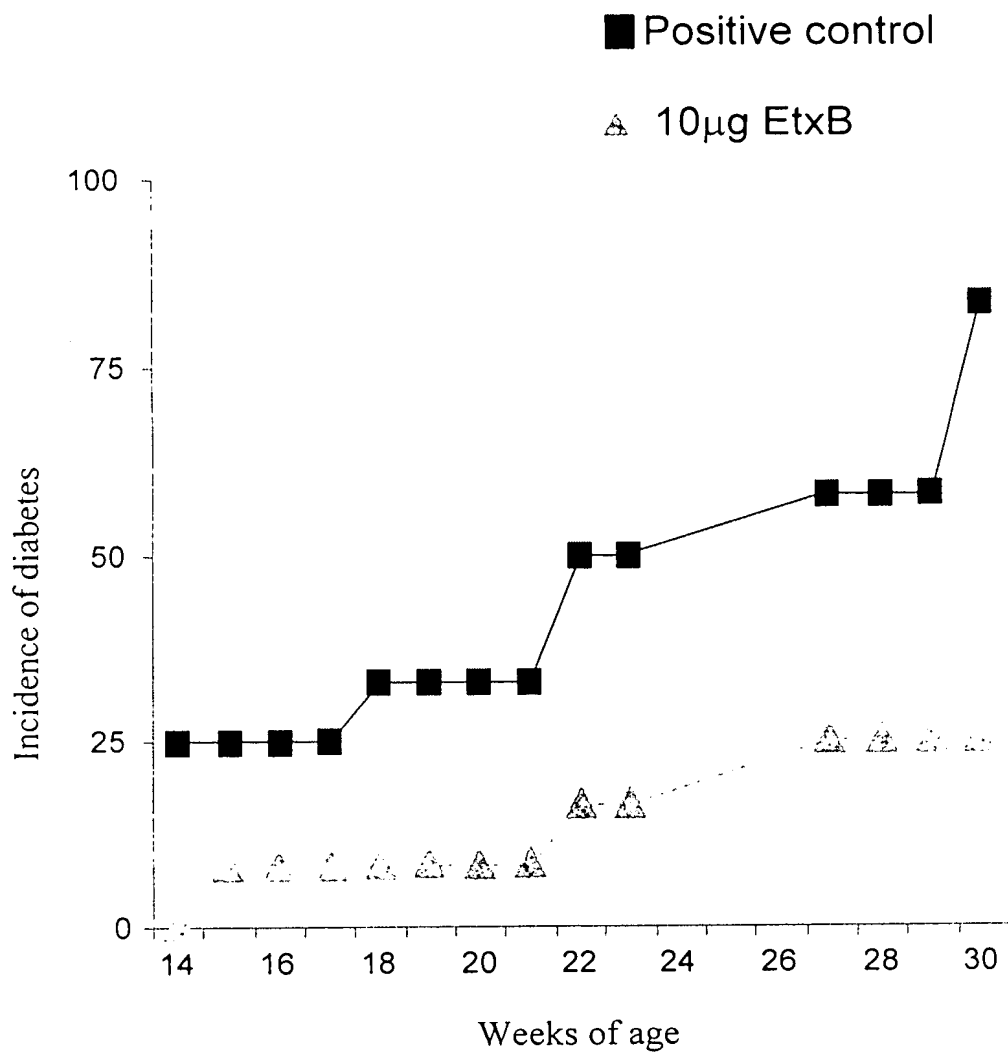
09867914.053001  
FOOESD"TF6Z9860



**Fig. 18**

**Fig. 19**

	Untreated	Diabetic (unprotected) mice	Protected mice
$\gamma$ IFN (ng/ml)	1.022 $\pm$ 0.3	1.683 $\pm$ 0.06	0.091 $\pm$ 0.005
IL-4 (pg/ml)	30 $\pm$ 2	31 $\pm$ 2	38 $\pm$ 2
IL10 (pg/ml)	30 $\pm$ 3	38 $\pm$ 23	135 $\pm$ 6



**Fig. 20**

**Fig. 21**

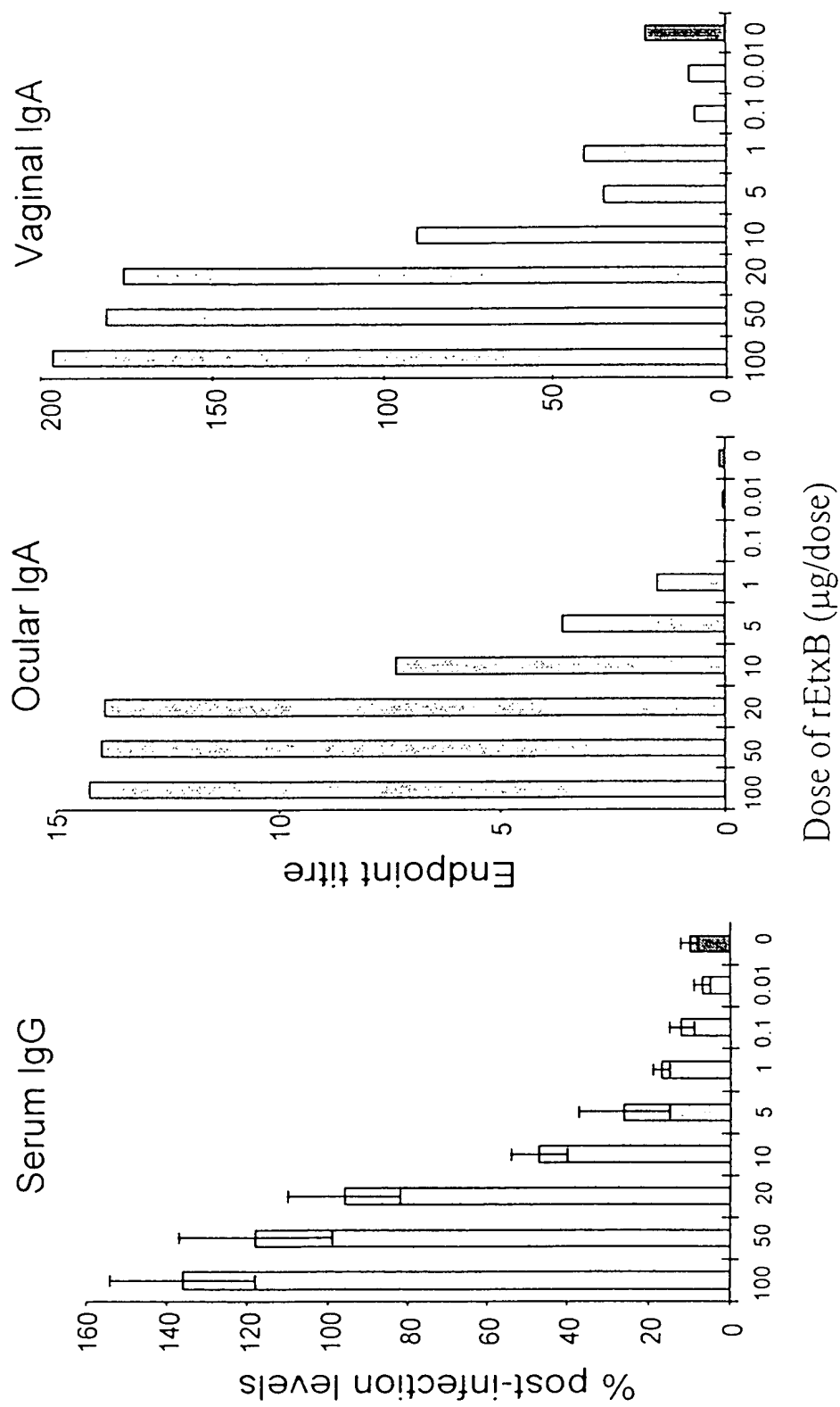


Fig. 22a

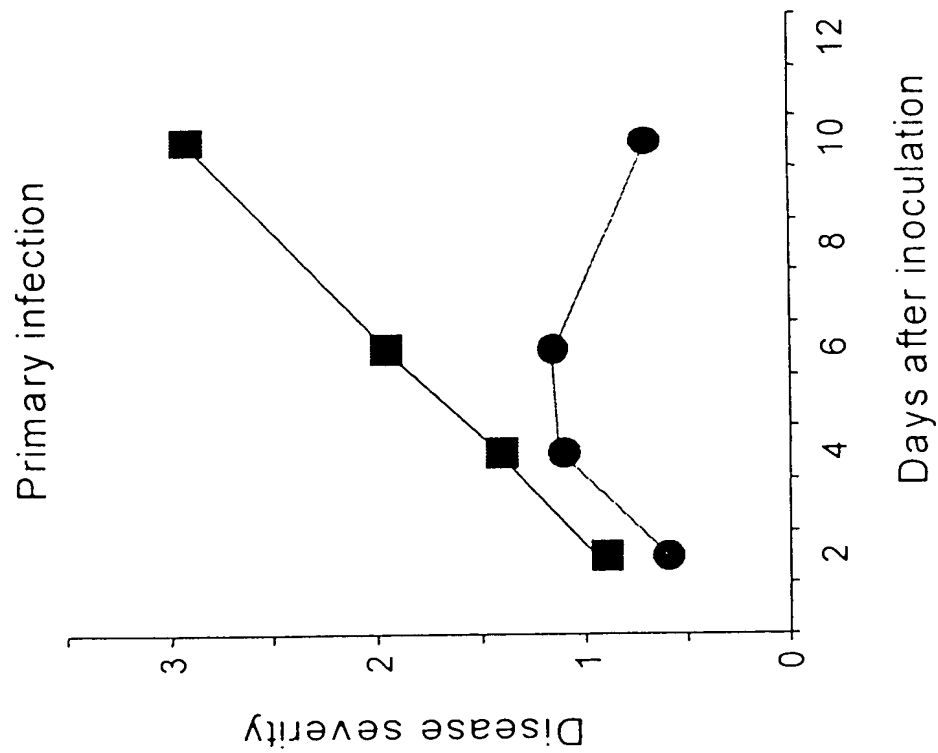


Fig. 22b

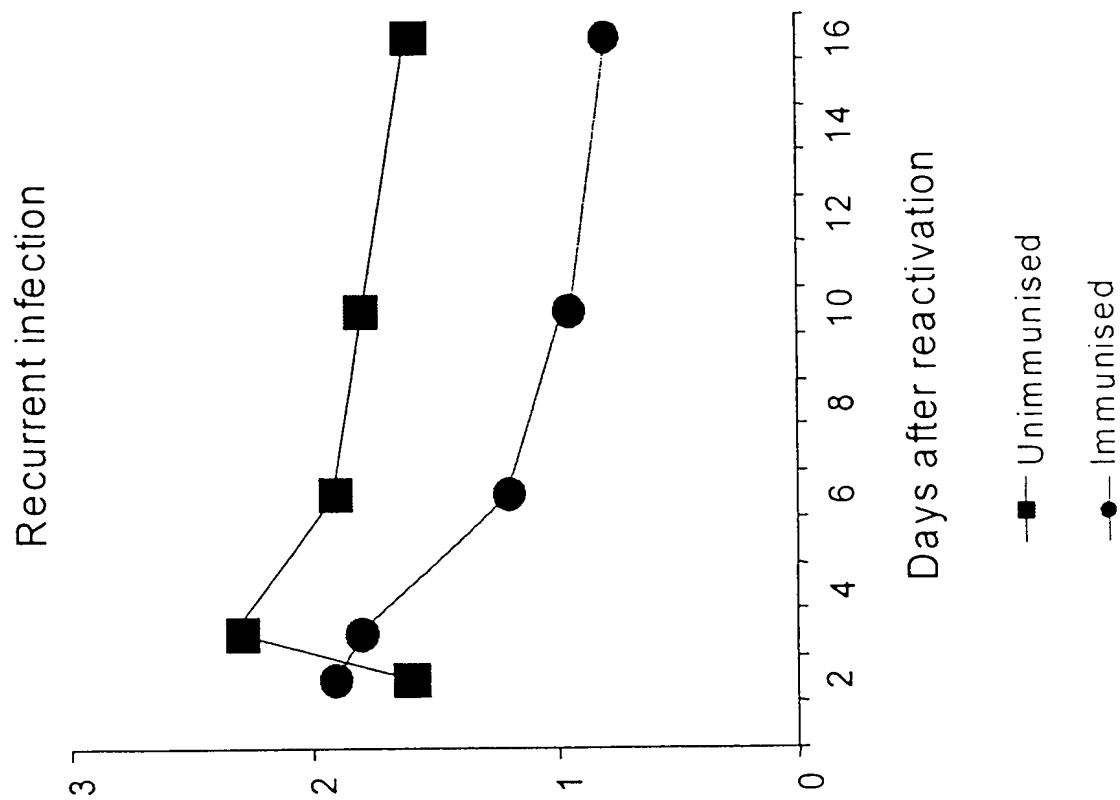
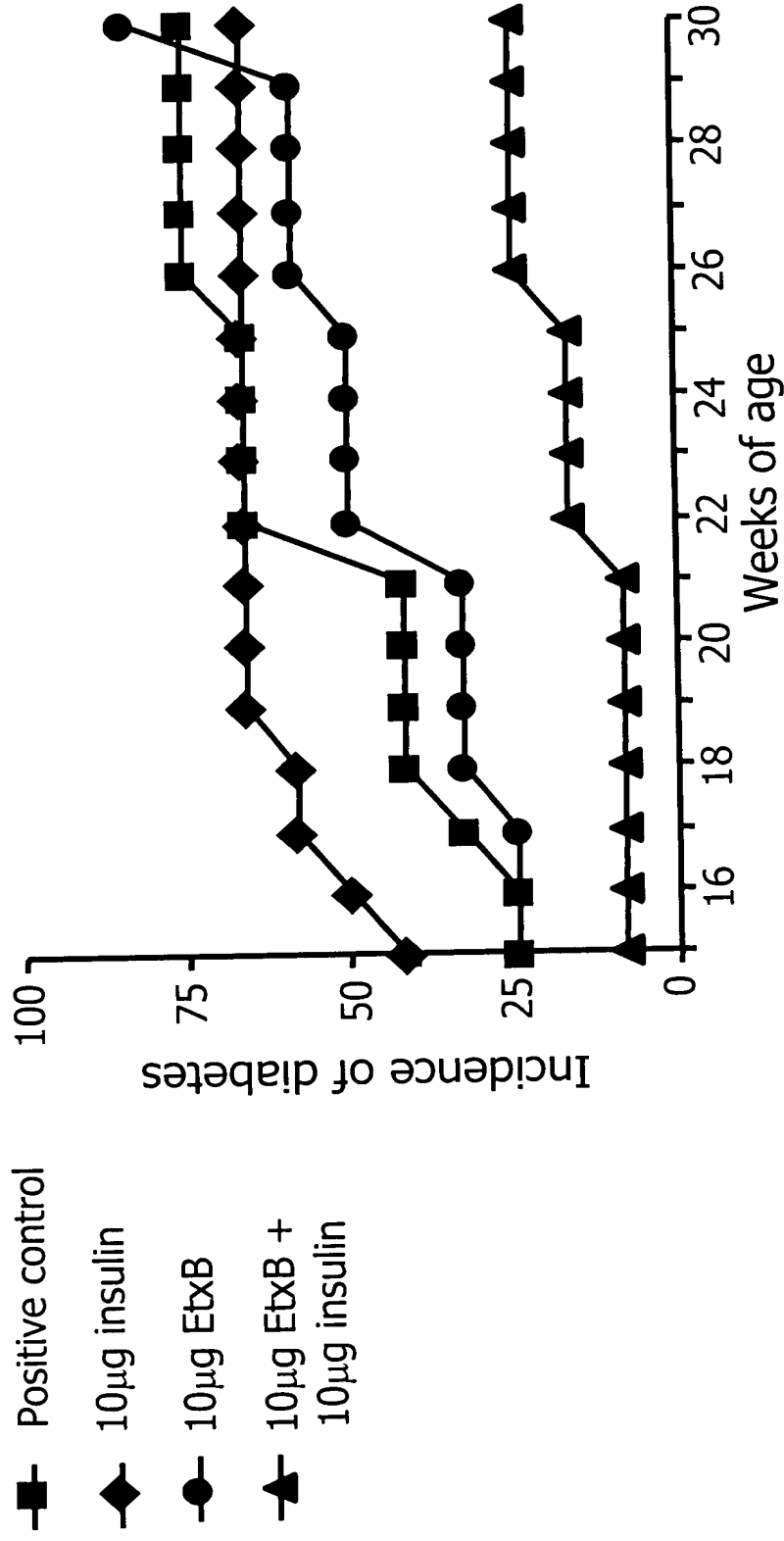
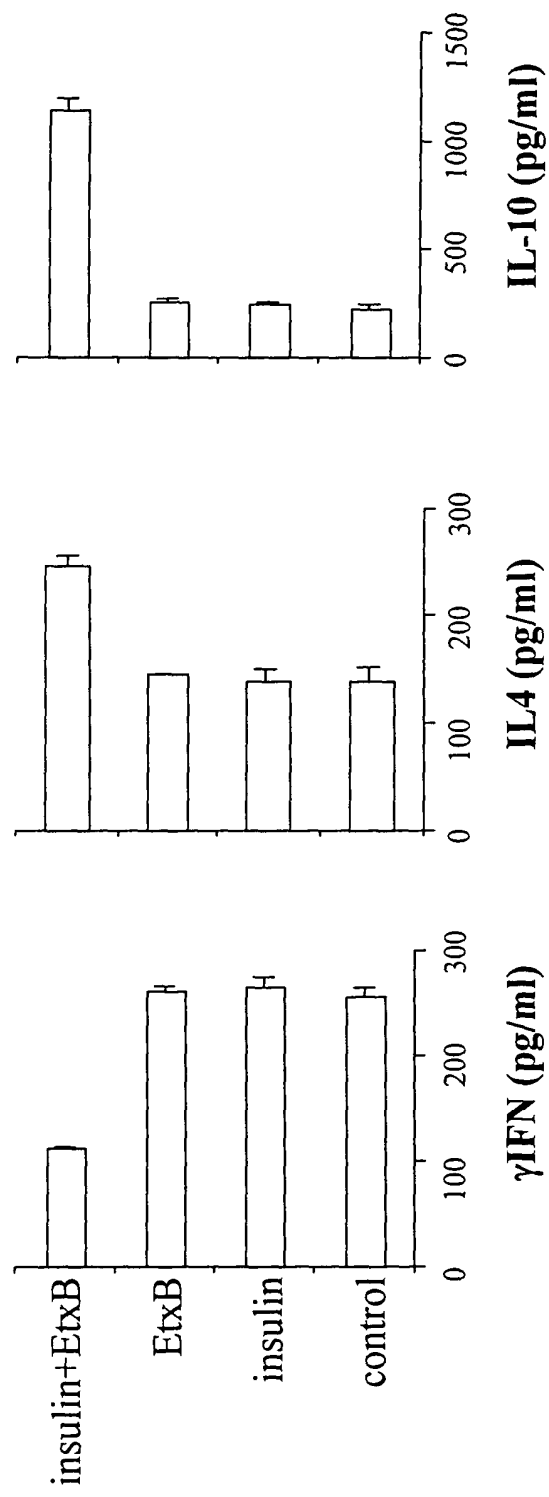


Fig 23





**Fig 24**



**Fig 25**

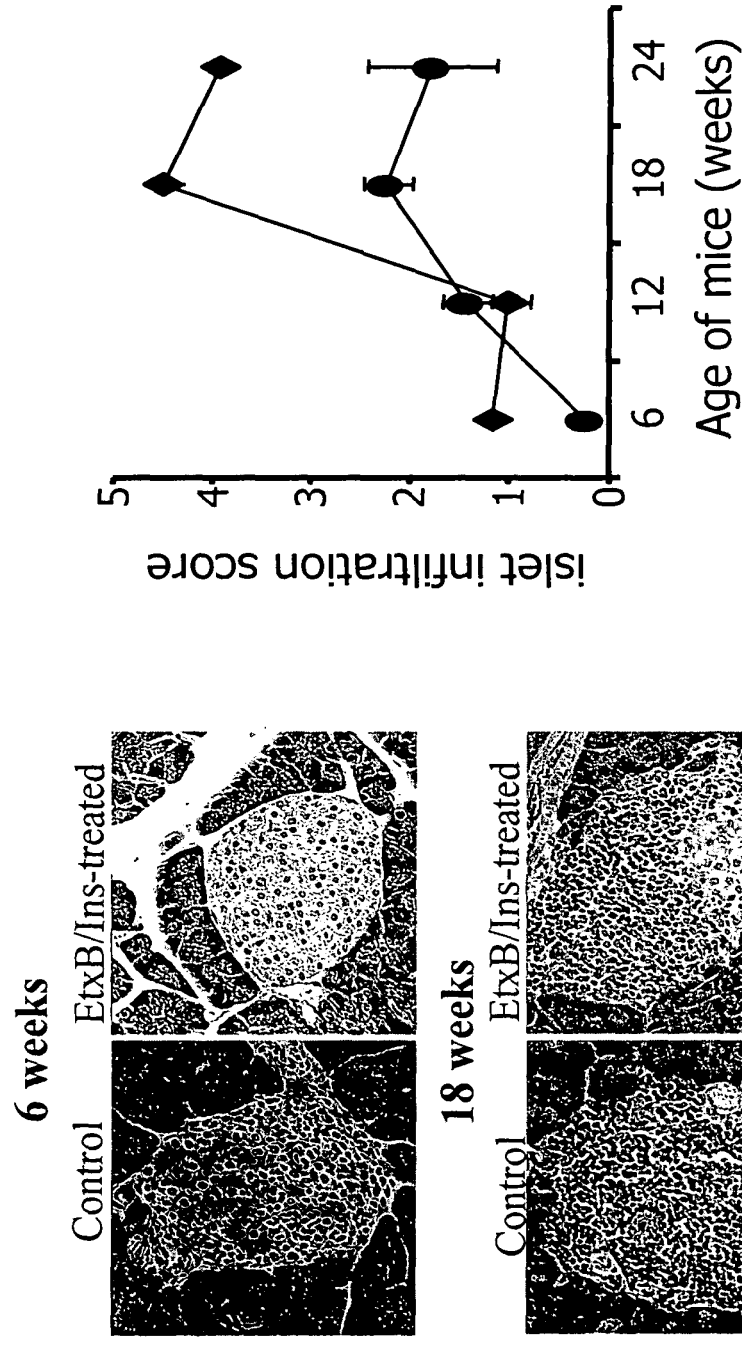


Fig 26

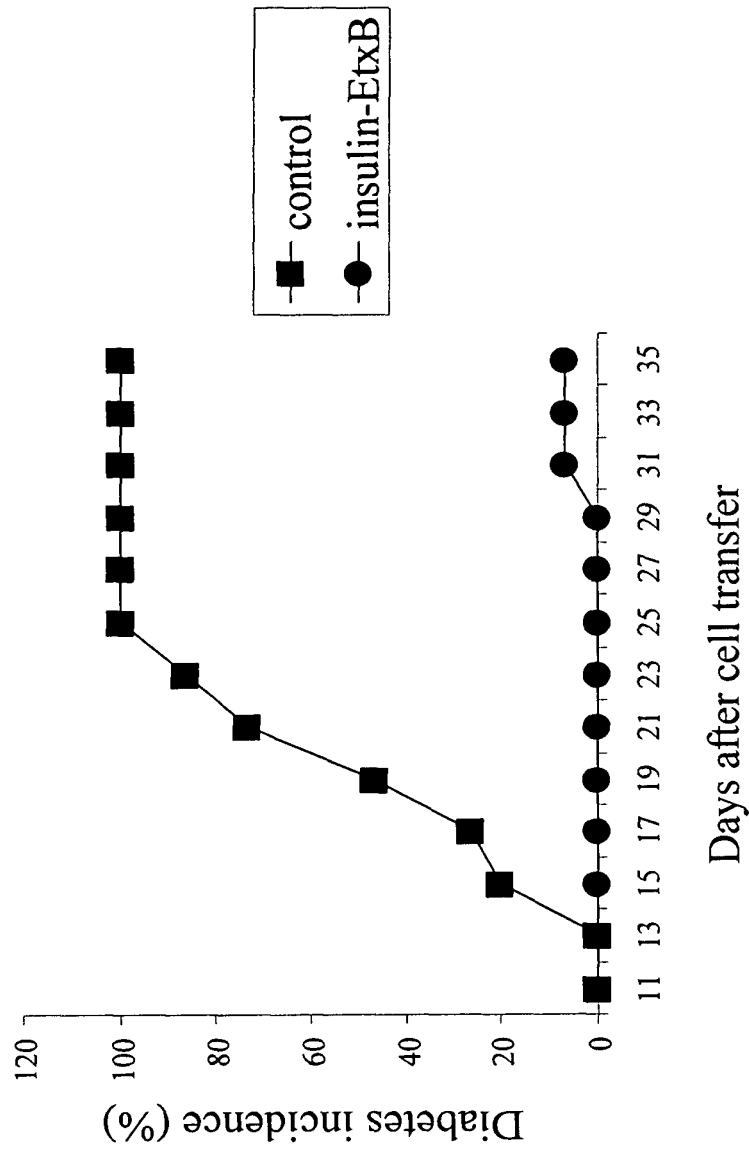


Fig 27

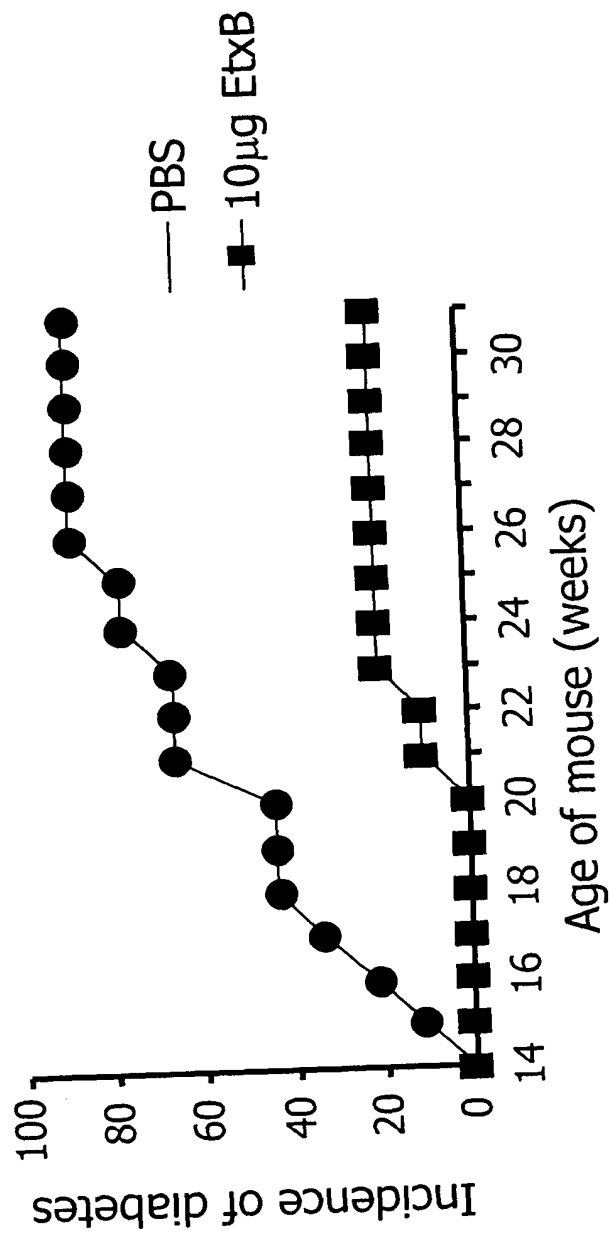


Fig 28

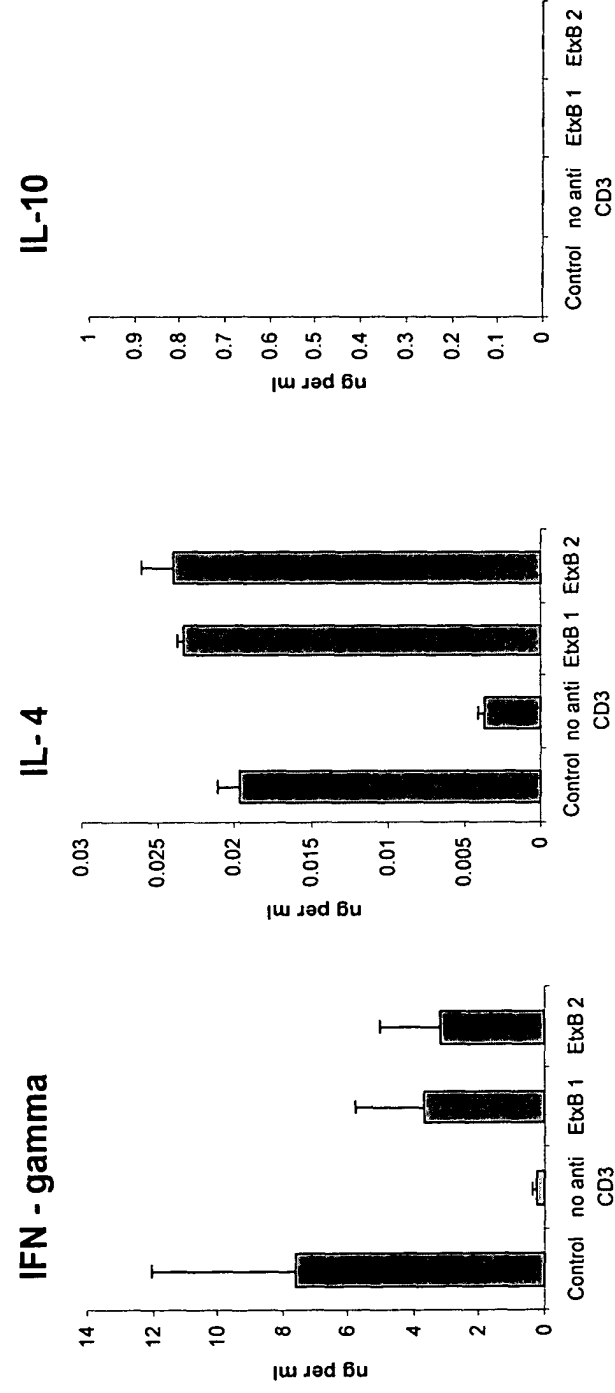


FIG. 10

GM1-MEDIATED APOPTOSIS OF HUMAN  
PERIPHERAL BLOOD MONONUCLEAR CELLS

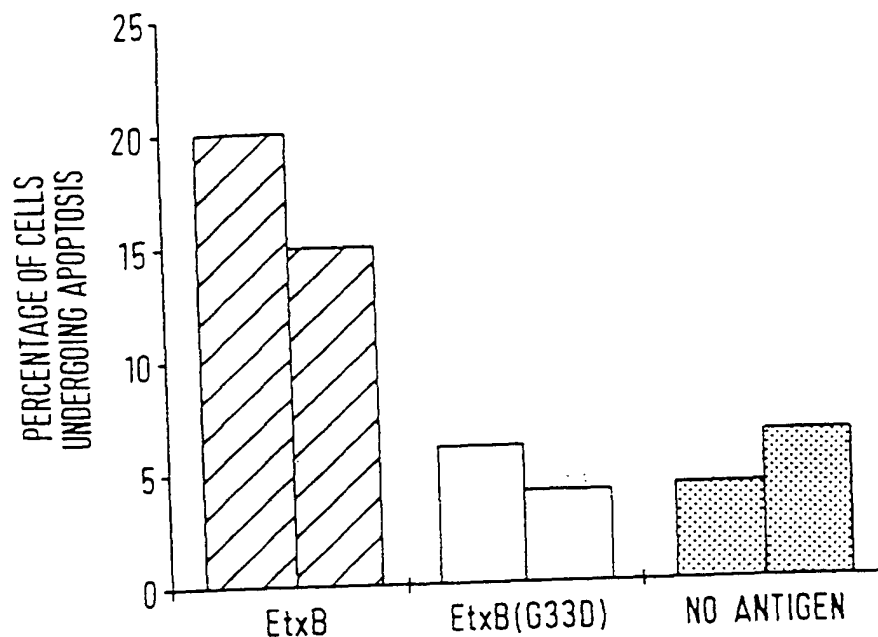
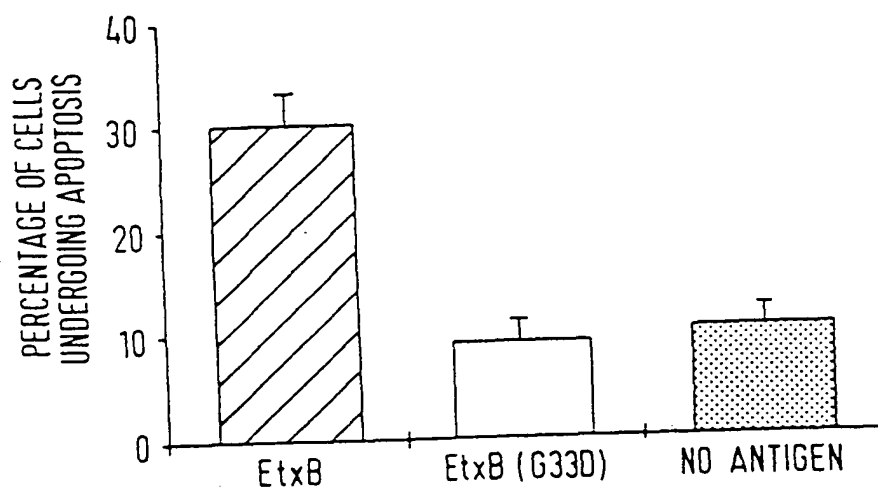
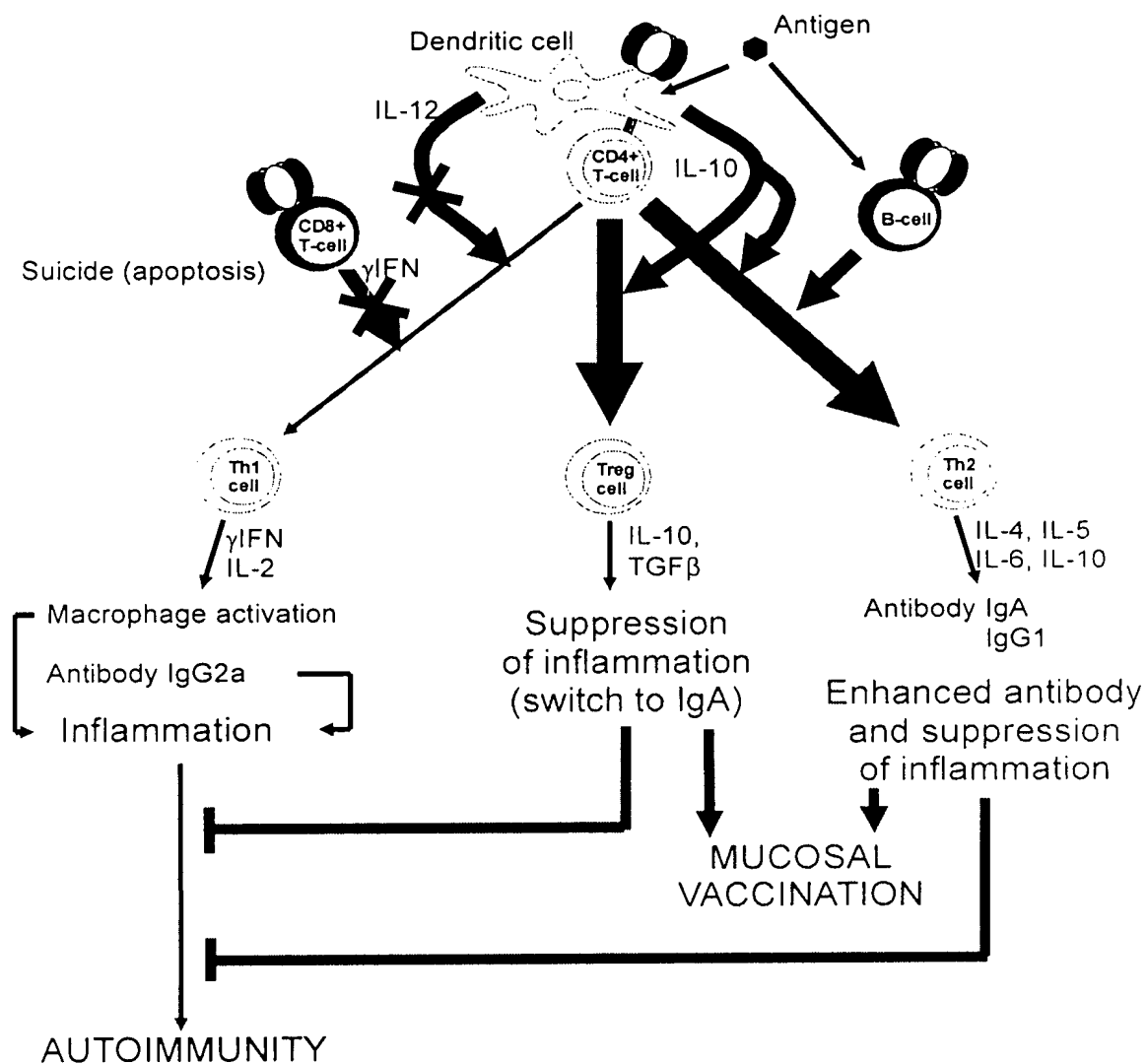


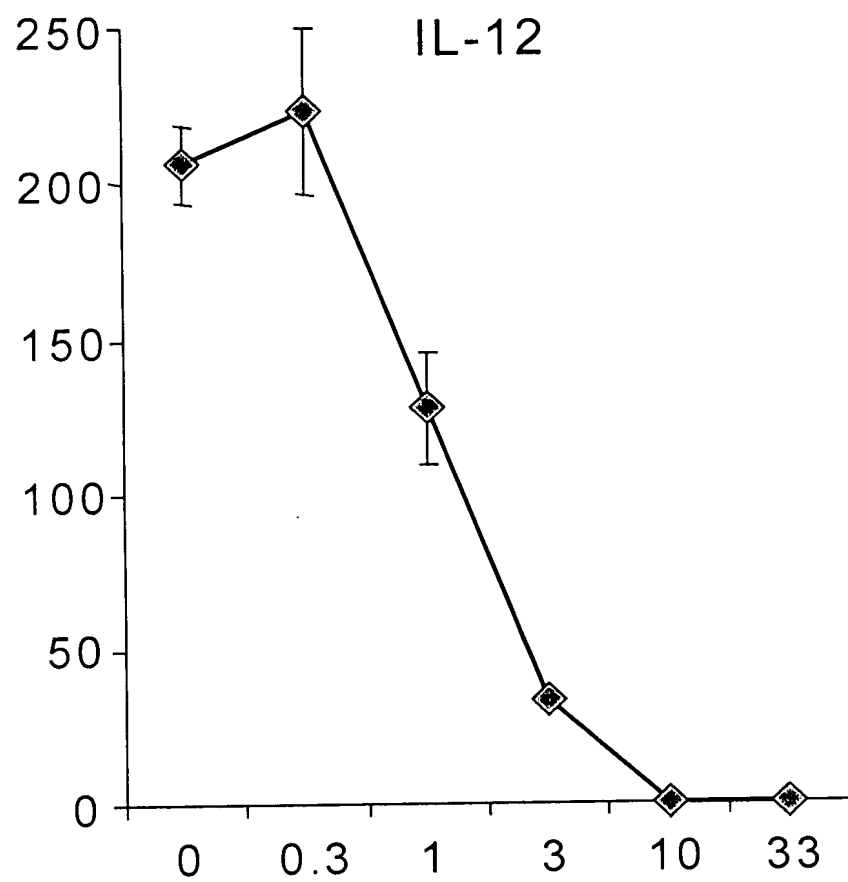
FIG. 11

GM1-MEDIATED APOPTOSIS OF AN  
IMMORTALISED MURINE T-CELL LINE, CTLL



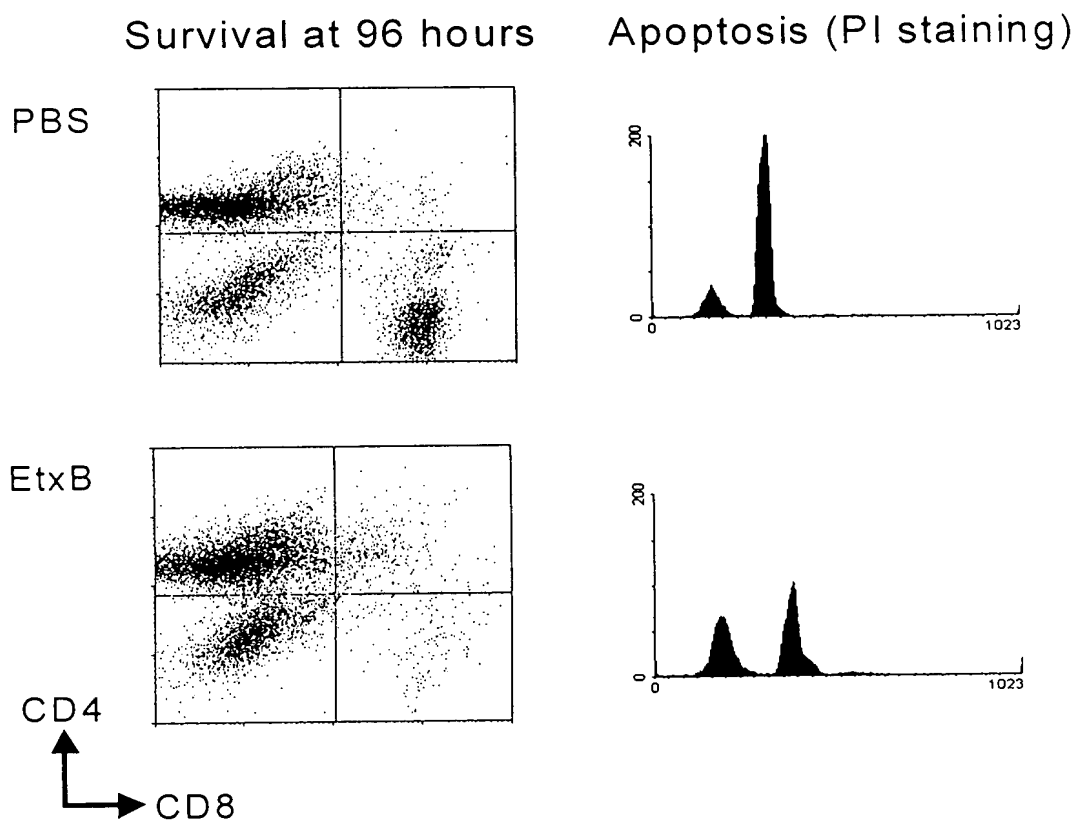


**Fig. 12**

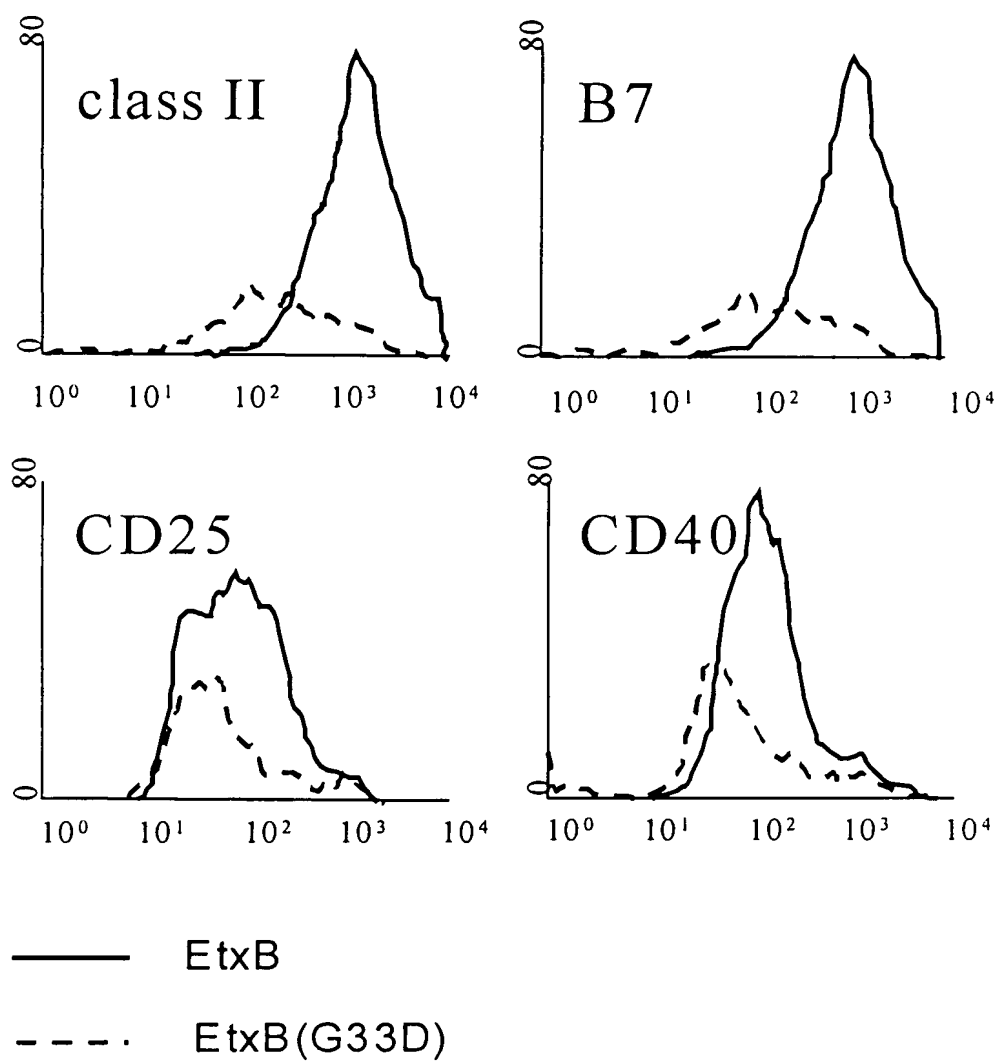


**Fig. 13**





**Fig. 14**



**Fig. 15**

Fig. 16

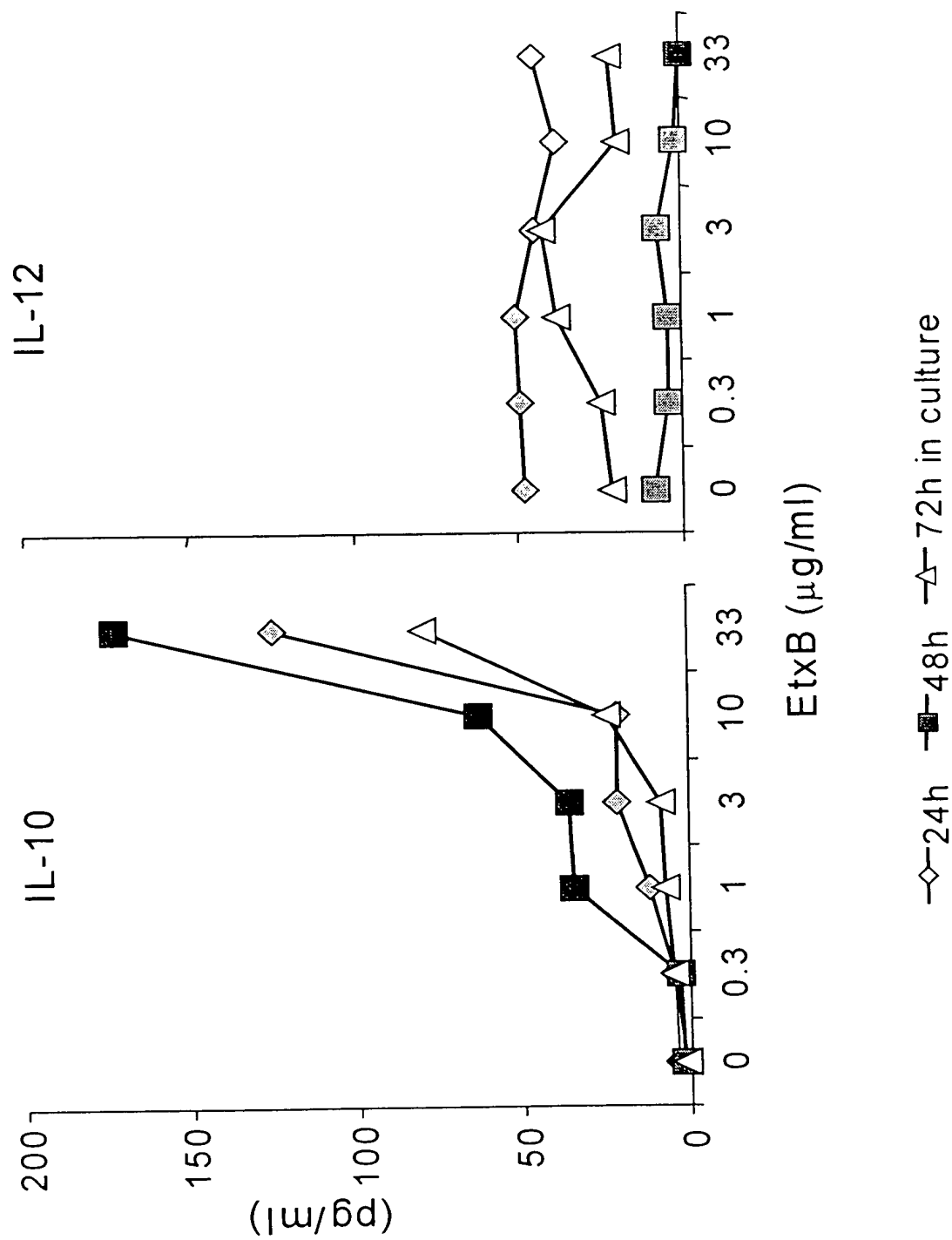


Fig. 17

